Please amend claim 1 to read as follows:

1. (Amended) An interactive computer controlled display system with speech command input recognition comprising:

means for predetermining a plurality of speech commands for respectively initiating each of a corresponding plurality of system actions,

means for providing for each of said plurality of commands, an associated set of non-command speech terms, each term having relevance to its associated command,

means for detecting speech command and non-command speech terms,

means responsive to a detected speech command for displaying said command, and

means responsive to a detected non-command speech term having relevance to one of said commands for displaying the relevant command.

Please amend claim 6 to read as follows:

1   6. (Amended) A method for providing speech command input to
2   an interactive computer controlled display system with
3   speech command input recognition comprising:
4   predetermining a plurality of speech commands for
5   respectively initiating each of a corresponding plurality of
6   system actions,
7   providing for each of said plurality of commands, an
8   associated set of non-command speech terms, each term having
9   relevance to its associated command,
10   detecting speech command and non-command speech terms,
11   displaying a speech command responsive to its detection
12 as a speech command, and
13   responsive to a detected non-command speech term having
14 relevance to one of said commands displaying the relevant
15 command.

Please amend claim 11 to read as follows:

1   11. (Amended) A computer program having program code
2   included on a computer readable medium for speech command
3   input recognition in an interactive computer controlled
4   display system comprising:
5   means for predetermining a plurality of speech commands
6   for respectively initiating each of a corresponding
7   plurality of system actions,
8   means for providing for each of said plurality of
9   commands, an associated set of non-command speech terms,
10 each term having relevance to its associated command,
11   means for detecting speech command and non-command
12 speech terms,
13   means responsive to a detected speech command for
14 displaying said command, and
15   means responsive to a detected non-command speech term
16 having relevance to one of said commands for displaying the
17 relevant command.